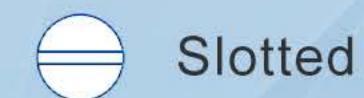




NFORMATION GUID

1. Drive Style



Six Lobe

Hexagon

Phillips

Square Ponzi Drive

Hexagon Washer

Slotted Hexagon Washer

Combination

2. Head Style

Bugle

Flat

Truss Round

Pan

K-Lath/Mod Truss

Oval

Indented Hexagon

2

Indented Hexagon Washer Fillister

Binding

Square Shoulder Screw

3. Point/Thread Style

Wood Screw

Self Tapping Type A

Self Tapping Type AB

Thread Cutting Type 25

3

Thread Cutting Type 23

Thread Cutting Type F

Deck / Particle Board Screw

Dry Wall Screw Drill Point

Sharp Point / Self Piercing

Sheared End / Machine Screw



CATAGORIES HARDNESS DATA

Categories	Туре	Use / Application
Machine Screws		Used for general applications. (with a nut or tapped hole)
Tapping Screws	Type A-Self Tapping Type AB-Self Tapping Type B-Self Tapping Type A/AB/B Rockwell Surface C45 min Core Hardness - Rockwell C28-38 AISI 1016-1024 or Equivalent Steel	Use in metal .015050 thick. For drilled, punched holes in sheet metal and a variety of others. Type A point & Type B fine thread pitch. Larger root diameter with finer thread pitch, used in metal .050200 thick. For light and heavy sheet metal non-ferrous castings, plastics, impregnated plywoods, asbestos combinations, and othe materials.
	Type 25-Thread Cutting	Type 23 point with Type B thread. A large chip clearing and cutting edges for soft materials like plastics.
	Type 23-Thread Cutting	Fine thread series with maximum thread cutting area and excellent chip clearing, with minimum tightening torques.
	Type F-Thread Cutting Type 25/23/F Rockwell Surface C45 min Core Hardness - Rockwell C28-38 AISI 1016-1024 or Equivalent Steel	A machine screw thread with blunt tapered point, with multi-cutting edges and chip cavities. Best for heavy gauge sheet metal, aluminum, zinc, and lead die castings, cast iron, brass and plastic.
	Thread Rolling Screws	For drilled, punched or cored holes in ductile metals.
Construction	Drywall Screws Decking Screws Self-Drilling Screws Rockwell Surface C45 min Core Hardness - Rockwell C28-38	Used to attach drywall to wood or metal studs. Coarse threaded screws with an extra sharp point for use in deck building. "Drill-Bit Points" for applications that are not pre-drilled. (TEK Screws).
	AISI 1018-1024 or Equivalent Steel Self-Piercing Screws Rockwell Case Hardness C52-58 Core Hardness - Rockwell C32-40 AISI 1016-1024 or Equivalent Steel	Tapping screws with an extra sharp point.